



Legislation Details (With Text)

File #:	18-00342	Version:	1
Type:	Agenda Item	Status:	Passed
File created:		In control:	BOARD OF SUPERVISORS
On agenda:	5/15/2018	Final action:	5/15/2018
Title:	Consider recommendations regarding acceptance of a cash donation from the City of Goleta Public Safety Donations (PSD) Fund, as follows: (4/5 Vote Required)		
	a) Authorize the Fire Department to accept a cash donation up to \$174,000.00 from the City of Goleta PSD Fund to purchase the OPTICOM Priority Control System ("Opticom System");		
	b) Approve Budget Revision Request No. 0005593 to account for the increase to the appropriation of Donation Revenue, Capital Assets and Services and Supplies; and		
	c) Determine that these activities are exempt from California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15061 (b) (3), since it can be seen with certainty that there is no possibility that the activities may have a significant effect on the environment.		
Sponsors:	COUNTY FIRE DEPARTMENT		
Indexes:			
Code sections:			
Attachments:	1. Board Letter, 2. Attachment A - 5-15-2018 Donation, 3. Attachment B - 5-15-2018 Donation, 4. Attachment C - 5-15-2018 Donation		

Date	Ver.	Action By	Action	Result
5/15/2018	1	BOARD OF SUPERVISORS	Acted on as follows:	Pass

Consider recommendations regarding acceptance of a cash donation from the City of Goleta Public Safety Donations (PSD) Fund, as follows: (4/5 Vote Required)

- a) Authorize the Fire Department to accept a cash donation up to \$174,000.00 from the City of Goleta PSD Fund to purchase the OPTICOM Priority Control System ("Opticom System");
- b) Approve Budget Revision Request No. 0005593 to account for the increase to the appropriation of Donation Revenue, Capital Assets and Services and Supplies; and
- c) Determine that these activities are exempt from California Environmental Quality Act (CEQA) review per CEQA Guideline Section 15061 (b) (3), since it can be seen with certainty that there is no possibility that the activities may have a significant effect on the environment.